

1/8

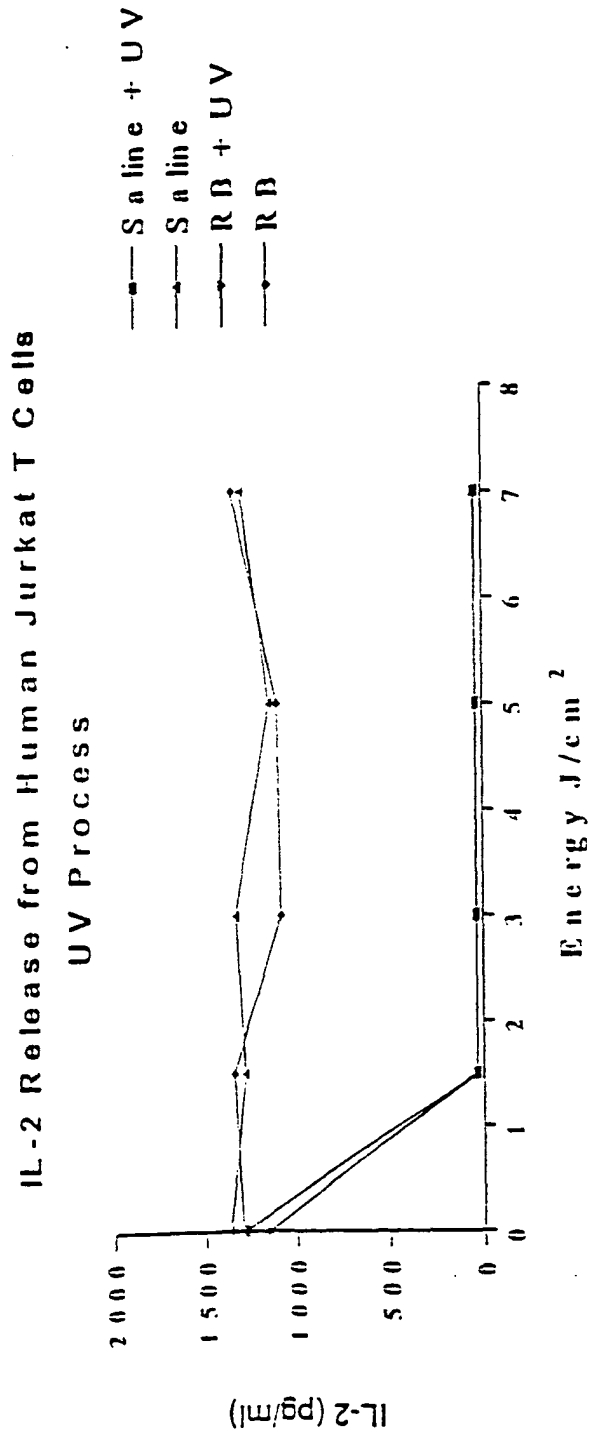


Figure 1

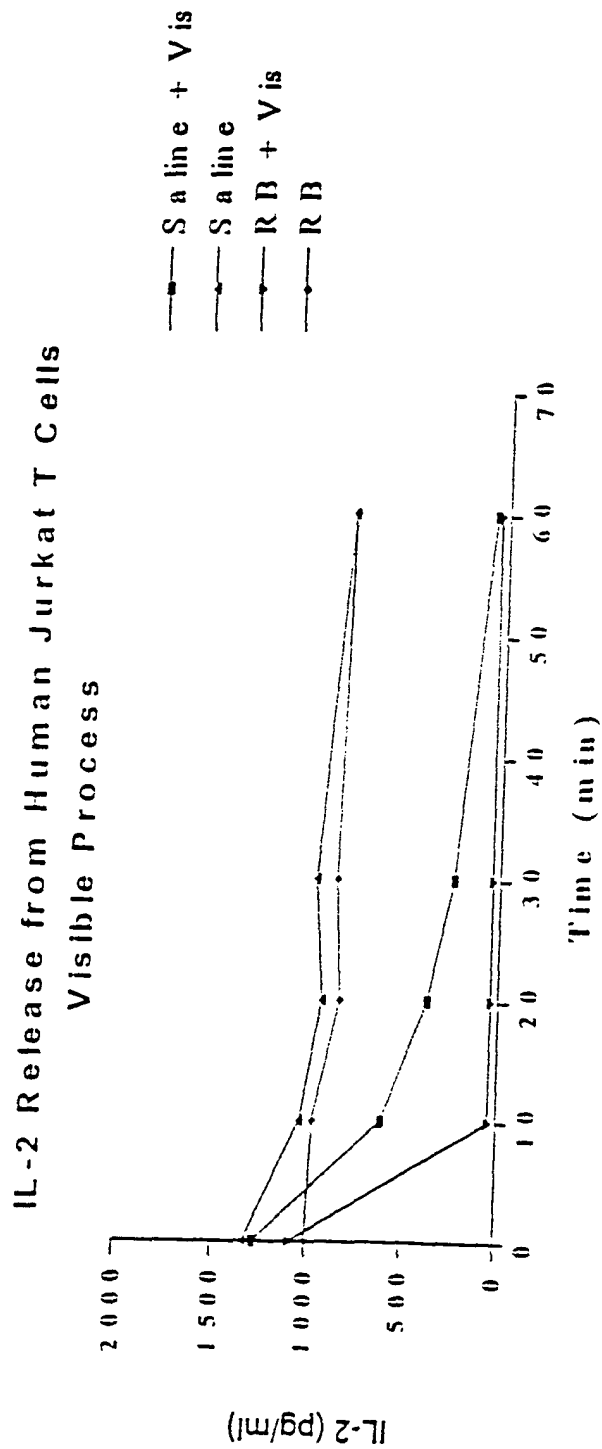


Figure 2

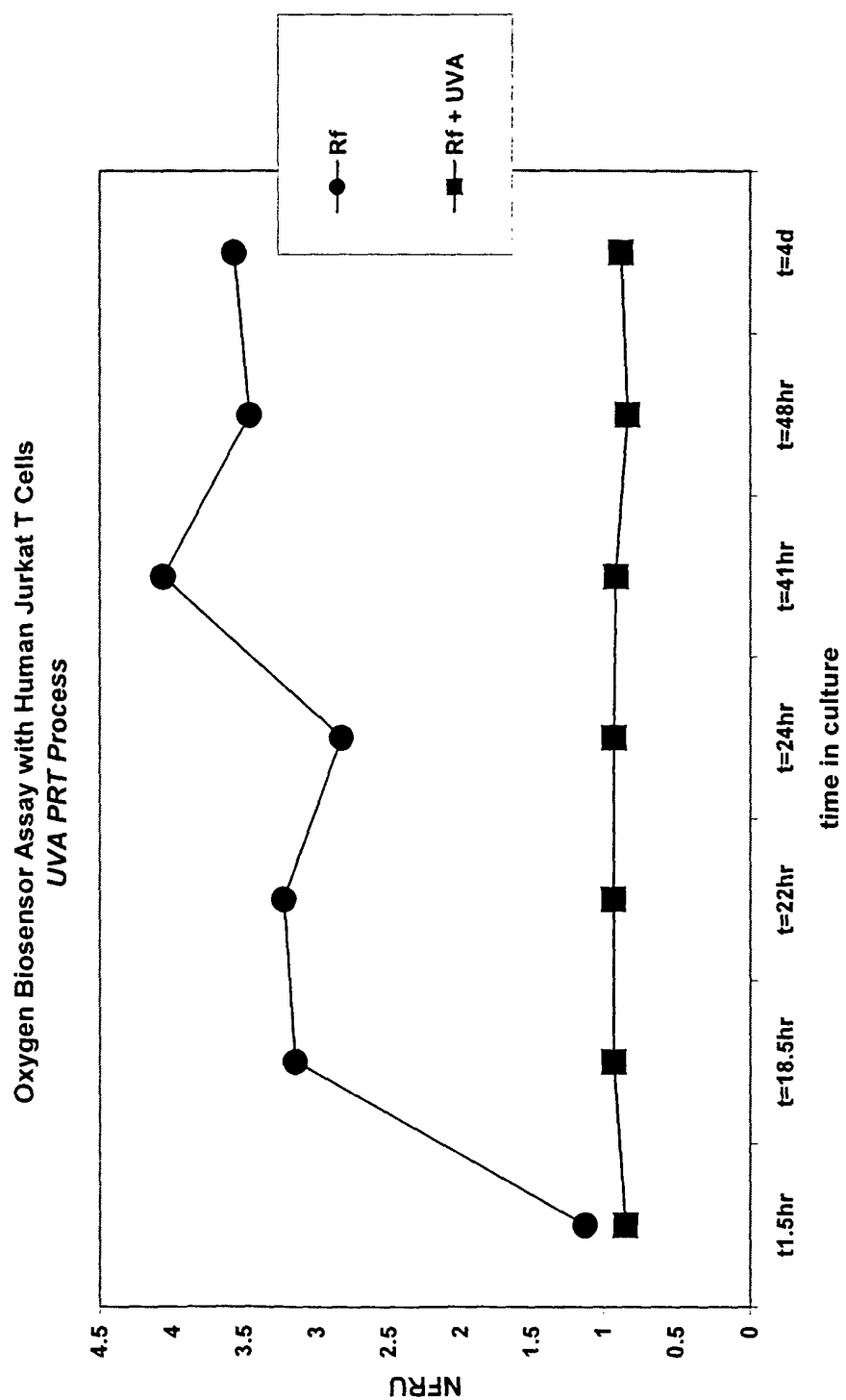


Figure 3a

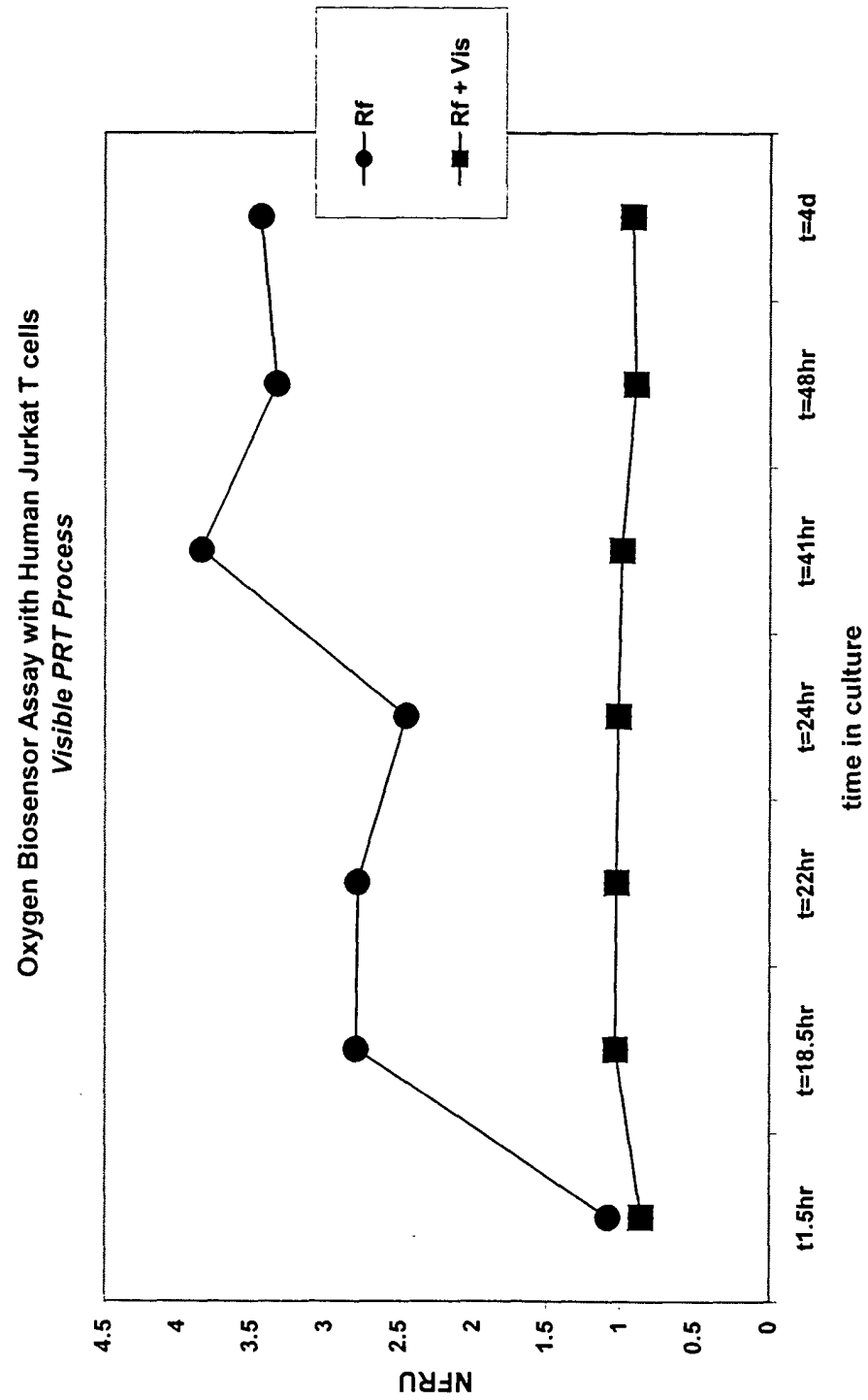


Figure 3b

Flow TACS DNA Fragmentation Assay with PET treated Human Jurkat T cells

Day 1		Day 2		
treatment	# of cells	% positive	# of cells	% positive
Saline/UV (7J/cm2)	345	85.5	3780	0.4
Rf/UV (5J/cm2)	465	36.1	1425	87.5
Saline/Vis (60min)	630	1.2	2865	1.6
Rf/Vis (20min)	1020	44.6	10000	40.6

Figure 4

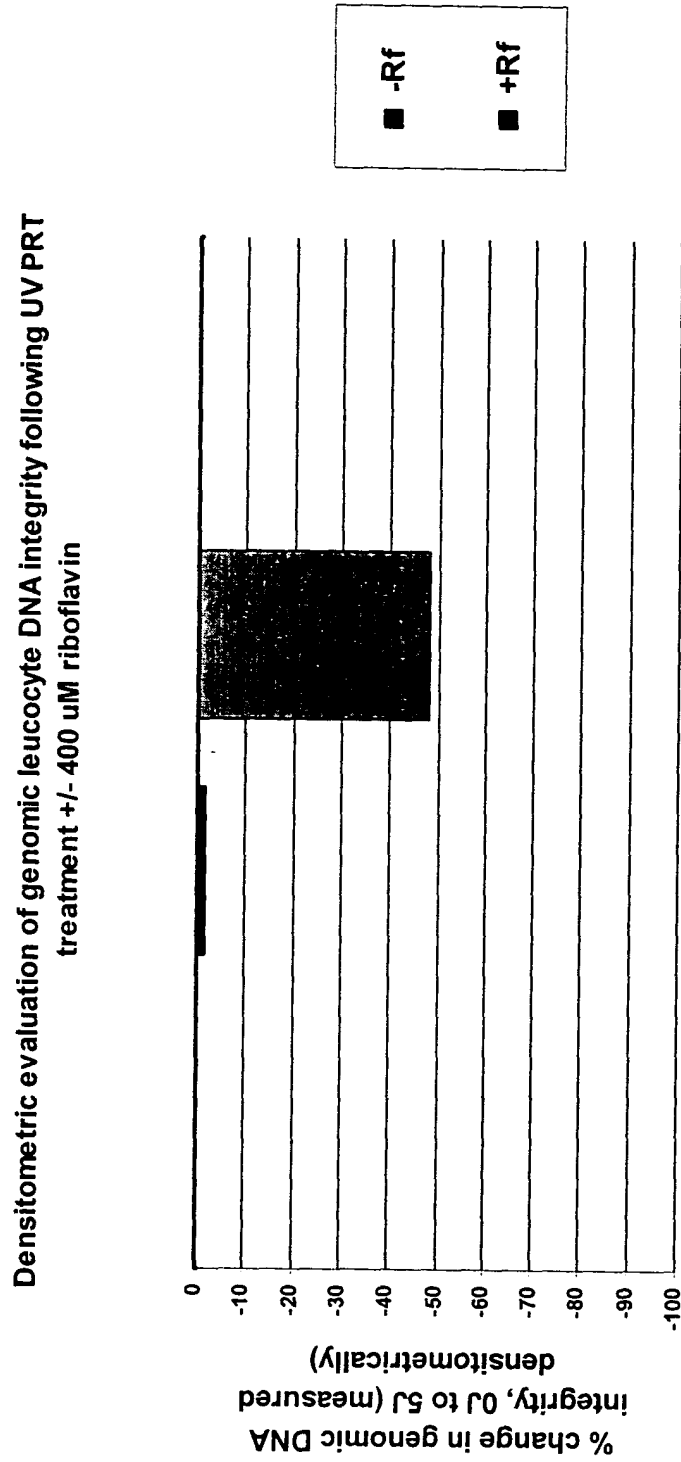


Figure 5

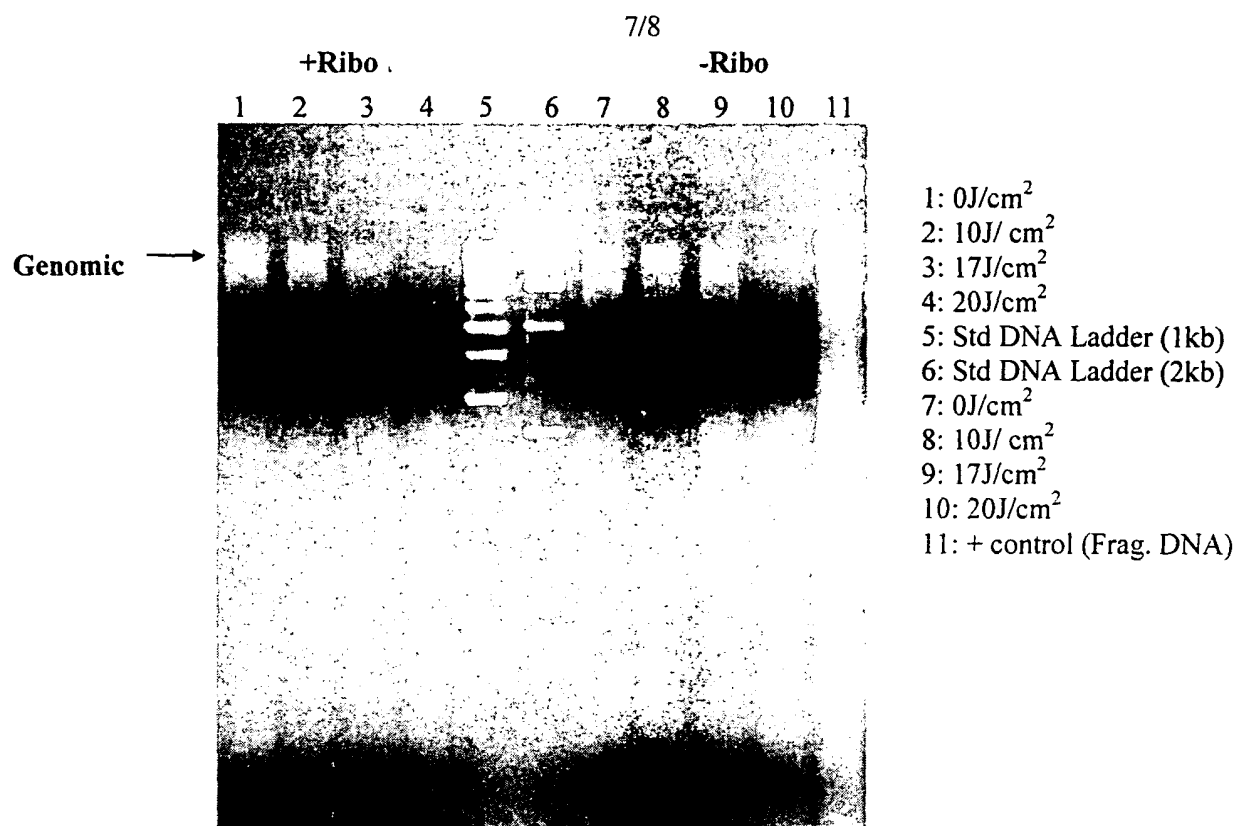


Figure 6a

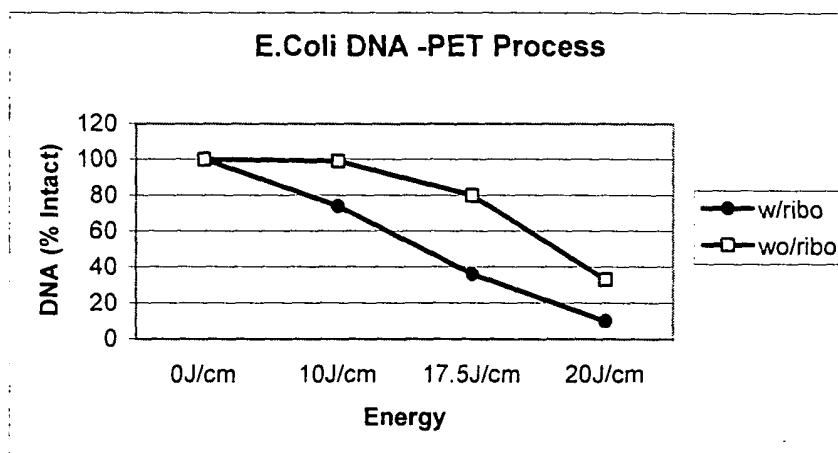


Figure 6b

**Lambda-phage Reactivation vs. Various
Concentrations of Riboflavin**

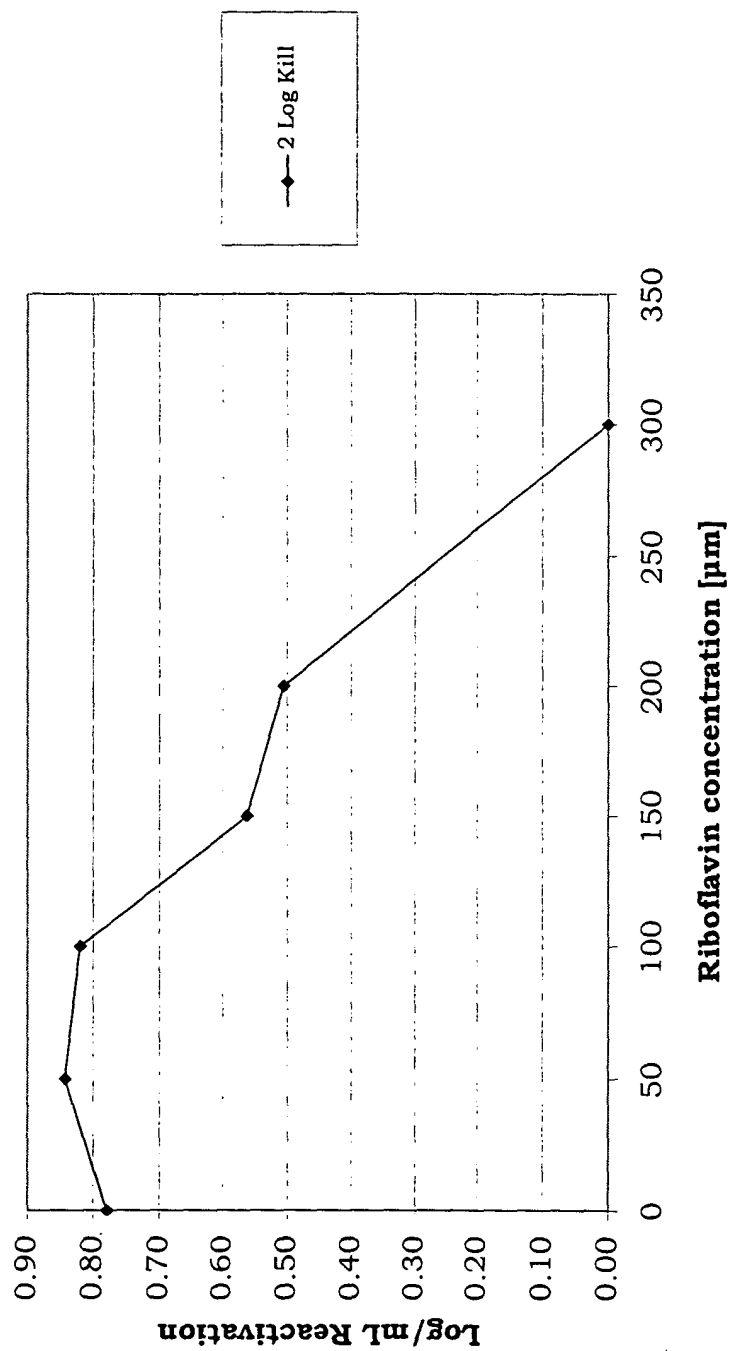


Figure 7